

## University of Minnesota Academic Health Center

### Annual Tuberculosis (TB) Screening Form

The Academic Health Center requires that learners in an Academic Health Center (AHC) program meet the annual tuberculosis screening requirement below.

- This form must be completed, signed and dated by a health care provider and submitted by email to the Immunization Processing Office where it will become part of your official medical record.
- **Keep a copy** of this form and any other documentation for your personal immunization records.

Last Name	First Name	Middle Name
Date of Birth	Email Address	UMN ID Number
College or School (if medical resident or fellow, use "GME")		

Two options for annual TB clearance (select one below):

TB BLOOD TEST	TST (Tuberculin Skin Test)
<p><b><u>Interferon Gamma Release Assay (IGRA)</u></b>                      (QuantIFERON TB Gold or T-Spot) within the last 12 months                      Date of IGRA: _____                      Result: <input type="checkbox"/> Negative <input type="checkbox"/> Positive</p>	<p><b><u>Annual TB Skin Test (TST)**</u></b>  <i>**Must have documentation of an initial baseline <b>Two-Step TST</b> on file prior to annual TST</i>                      Date placed: _____ Date read: _____                      Result: _____ mm induration                      Interpretation: <input type="checkbox"/> Negative <input type="checkbox"/> Positive</p>

#### CHEST X-RAY (REQUIRED For a **positive** QuantIFERON/IGRA or **positive** TST)

Date of Chest X-Ray (must be *after* date of positive TB test): \_\_\_\_\_ Result:  Normal  Abnormal

Clinic Name \_\_\_\_\_ Phone Number \_\_\_\_\_

Provider's Signature \_\_\_\_\_ Date \_\_\_\_\_  
Physician, Nurse Practitioner, Physician's Assistant, RN, LPN, CMA

Provider's Name Printed: \_\_\_\_\_

**Return completed form to:**

Email: [immunizations@umn.edu](mailto:immunizations@umn.edu)

*To access your Tuberculosis and Immunization records, go to <https://boynton.umn.edu/myboynton>  
 Form processing may take 7-10 business days.*